OIPE JUL 27 2000 PATENT & TRADEMARK OFFICE

Form PTO-1449 (Rev. 10-92) [modified]	Docket No.: 13045	Application No.: 09/552,994
INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Applicant: Montgomery, *et al.*	
(use several sheets if necessary)	Filing Date: 4/21/2000	Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	4 6 8 9 0 1 5	Aug. 25, 1987	Dental Compositions			Oct. 22, 1985
	4 7 7 1 0 8 9	Sept. 13, 1988	Polymer Blends With High Water Absorption			Jul. 10, 1985
	4 8 5 9 7 1 6	Aug. 22, 1989	Microfilled Dental Composite And Method For Making It			Nov. 6, 1987
	~~4~~ ~~B~~ 1 ~~4~~ 9 3 8 7 6 3	Jul. ~~4~~ 3 ~~1995~~ 1990	Biodegradable In-Situ Forming Implants And Methods Of Producing The Same			Oct. 3, 1988
	B1 4 9 3 8 7 6 3	Jul. ~~3~~ 4 ~~1990~~ 1995	Biodegradable In-Situ Forming Implants and Methods of Producing the Same			Oct. 3, 1988
	5 1 0 0 9 9 2	Mar. 31, 1992	Polyurethane-Based Polymeric Materials And Biomedical Articles And Pharmaceutical Compositions Utilizing The Same			May 3, 1990
	5 2 0 4 3 8 3	Apr. 20, 1993	Dental Adhesives			May 29, 1992
	5 2 4 0 9 8 9	Aug. 31, 1993	Removable Pressure-Sensitive Adhesive Compositions Comprising Acrylic Based Emulsion Polymers			Apr. 16, 1991
	5 2 7 8 2 0 1	Jan. 11, 1994	Biodegradable In-Situ Forming Implants And Methods Of Producing The Same			Apr. 24, 1990
	5 4 1 0 0 1 6	April 25, 1995	Photopolymerizable Biodegradable Hydrogels As Tissue Contacting Materials And Controlled-Release Carriers			Mar. 1, 1993
	5 4 7 2 9 9 1	Dec. 5, 1995	Two-Stage Photocuring Process For A Dental Composition			Jul. 21, 1994
	5 5 3 0 0 3 8	June 25, 1996	Primer Composition And Curable Composition			Aug. 2, 1994

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	5,563,462	July 9, 1996	Compositions And Methods For Priming And Sealing Dental And Biological Substrates			Apr. 7, 1995
	5,562,461	Jun. 11, 1996	Method And Device For Controllably Affecting The Reaction Of Dental Adhesives			Aug. 1, 1994
	5,541,010	Jul. 30, 1996	Latent, Thermal Cure Accelerators For Epoxy-Aromatic Amine Resins Having Lowered Peak Exotherms			Jul. 1, 1994
	5,587,406	Dec. 24, 1996	Primer Composition And Curable Composition			May 25, 1995
	5,708,052	Jan. 13, 1998	Compositions And Methods For Priming And Sealing Dental And Biological Substrates			Jul. 8, 1996
	5,721,289	Feb. 24, 1998	Stable, Low Cure-Temperature Semi-Structural Pressure Sensitive Adhesive			Oct. 5, 1995
	5,847,064	Dec. 1, 1998	Redox And Photoinitiator Priming For Improved Adherence Of Gels To Substrates			Jun. 7, 1995
	5,849,810	Dec. 15, 1998	Dental Composition For Hypersensitive Teeth			Apr. 4, 1995
	5,900,450	May 4, 1999	Compliant Tissue Sealants			Sep. 23, 1996
	5,932,680	Aug. 10, 1999	Biocompatible Adhesive Compositions			Dec. 18, 1995
	6,030,634	Feb. 29, 2000	Polymer Gel Composition And Uses Therefor			Dec. 15, 1997
	6,037,385	Mar. 14, 2000	Radiant Energy Curable Polyester Resin Composition			Nov. 7, 1997

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	6 0 4 8 2 0 2	April 11, 2000	Polymerizable Isolation Barriers With Enhanced Tissue Adherence And Methods For Forming And Using Such Barriers			Nov. 9, 1998
	6 0 8 6 3 7 0	Jul. 11, 2000	Polymerizable Isolation Barriers Containing Reflective Materials And Methods For Forming And Using Such Barriers			Nov. 9, 1998

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
	9 3 1 7 6 6 9	Sept. 16, 1993	WIPO				
	9 8 3 6 7 0 0	Aug. 27, 1998	WIPO				

OTHER DOCUMENTS

(including Author, Title, Date, Pertinent Pages, Etc.)

	Spadaro *et al.*, "Silver Polymethyl Methacrylate Antibacterial Bone Cement," *Clinical Orthopaedics and Related Research, 143*: 266-270 (1979).
	Mathias *et al.*, "Allergic Contact Dermatitis From Anaerobic Acrylic Sealants," *Arch. Dermatol., 120*: 1202-1205 (1984).
	Gurny *et al.*, "Bioadhesive Intraroral Release Systems: Design, Testing and Analysis," *Biomaterials, 5*: 336-340 (1984).

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AB	Baker *et al.*, "The Release of Residual Monomeric Methyl Methacrylate from Acrylic Appliances in the Human Mouth: An Assay for Monomer in Saliva," *J. Dent. Res.*, *67*: 1295-1299 (1988).
AC	Tobler *et al.*, "Contact Dermatitis from Acrylate and Methacrylate Compounds in Lowicryl® Embedding Media for Electron Microscopy," *23*: 96-102 (1990).
AD	Kanerva, *et al.*, "Occupational Allergic Contact Dermatitis Caused by Exposure to Acrylates During Work With Dental Prostheses," *Contact Dermatitis*, *28*: 268-275 (1993).
AE	Guo, Jian-Hwa, "Investigating the Surface Properties and Bioadhesion of Buccal Patches," *J. Pharm. Pharmacol.*, *46*: 647-650 (1994).
AF	Kanerva, *et al.*, "Occupational Allergic Contact Dermatitis from 2-hydroexthyl Methacrylate and Ethylene Glycol Dimethacrylate in a Modified Acrylic Structural Adhesive," *Contact Dermatitis*, *33*: 84-89 (1995).
AG	Guo *et al.*, "The Effects of Backing Materials and Multilayered Systems on the Characteristics of Bioadesive Buccal Patches," *J. Pharm. Pharmacol.*, *48*: 255-257 (1996).
AH	Hume *et al.*, "Bioavailability of Components of Resin-Based Materials Which Are Applied to Teeth," *Crit. Rev. Oral Biol. Med.*, *7*: 172-179 (1996).
AI	Peppas *et al.*, "Hydrogels as Mucoadhesive and Bioadhesive Materials: A Review," *Biomaterials*, *17*: 1553-1561 (1996).
AJ	DeGrande *et al.*, "Specialized Oral Mucosal Drug Delivery Systems: Patches," pp. 285-315 in *Oral Mucosal Drug Delivery*, ed. Michael J. Rathbone (1996).
AK	Hemmer *et al.*, "Allergic Contact Dermatitis to Artificial Fingernails Prepared From UV Light-Cured Acrylates," *Journal of the American Academy of Dermatology*, *35*: 377-380 (1996).
AL	Lönnroth *et al.*, "Use of Polymer Materials in Dental Clinics, Case Study," *Swed. Dent.J.*, *21*: 149-159 (1997).
AM	Kanerva *et al.*, "10 Years of Patch Testing With the (Meth)acrylate Series," *Contact Dermatitis*, *37*: 255-258 (1997).

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Y	Chung *et al.*, "Sensitization Potentials of Methyl, Ethyl, And *n*-Butyl Methacrylates And Mutual Cross-Sensitivity in Guinea Pigs," *The Journal of Investigative Dermatology*, *68*: 187-190 (1977).
Y	Lipman, Roger, "Hydrocolloid PSAs: New Formulation Strategies," *Medical Device & Diagnostic Industry*, 132-148 (1999).

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